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Abstract Journals On Irrigation Drainage

Irrigation and Drainage is the official journal of the International Commission on Irrigation and Drainage (ICID). Special Issues and Supplements Irrigation and Drainage publish a number of Special Issues and Supplements throughout the year. Click here to browse our most recent Special Issue.

Irrigation and Drainage - Wiley Online Library

of abstract journals on irrigation and drainage of agricultural land and on water resources engineering. As it was felt that Mr. Abell's list would be a useful tool to those seeking relevant abstract journals, ILRI decided to publish it in its own series of bibliographies. M. G. Bos Irrigation Engineer, ILRI, and Member of the ICID

ABSTRACT JOURNALS ON IRRIGATION, DRAINAGE AND WATER ...

A peer-reviewed journal that provides papers in all phases of irrigation, drainage, engineering hydrology, and related water management subjects that include watershed management, weather modifications, water quality, groundwater, and surface water.

Journal of Irrigation and Drainage Engineering | ASCE Library

The Journal is a prestigious peer-reviewed publication that aims to publish original papers on scientific, engineering, environmental, and socio-economic issues related to irrigation, drainage, and flood management in a clear, concise, and uniform style that an international audience can easily understand.

Irrigation & Drainage Systems Engineering Journals ...

Achieving Climate Resilience through Improved Irrigation Water Management from Farm to Basin Scale. Background . During the past decade we have seen an increasing volume of research on improving footprints of irrigated agriculture like how to use water in irrigation to produce more to meet the adage "more crop per drop" from farm to irrigation system and basin scale, whilst minimizing ...

Special issue of ICID journal Irrigation and Drainage :: IWMI

Irrigation & Drainage Systems Engineering is an academic journal provides an opportunity to share the information among the scientists and

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researchers. This scientific journal includes a wide range of fields in its discipline to create a platform for the authors to make their contribution towards the journal and the editorial office promises a peer review process for the submitted manuscripts for the quality of publishing.

Irrigation and Drainage Systems ... - Open Access Journals

The journal is a prestigious, peer-reviewed publication, publishing original papers on scientific, engineering, environmental and socio-economic issues associated with irrigation and drainage. It is a rich resource of reference to professionals, engineers, researchers, university professors and students of irrigation, drainage, and agriculture disciplines.

ICID Journal for Irrigation and Drainage

The Journal of Irrigation and Drainage Engineering covers all phases of irrigation, drainage, engineering hydrology, and related water management subjects, such as watershed management, weather modification, water quality, groundwater, and surface water.

Journal of Irrigation and Drainage Engineering - ASCE

The amount of virtual water of barley in the mentioned networks was obtained at 8033.33, 8252.78 and 8705.56 (m³/years), respectively and for sesame in Shahid Rajae irrigation and drainage network was 9836.28 (m³/year) and in Ramshir the number was 10252.31 (m³/year). Comparison between the amounts of calculating data and the delivered ...

Study and evaluation of irrigation and drainage networks ...

Abstract. The present study analyses the effect of sodicity on unsaturated soil hydraulic properties. Permeameter and pressure plate experiments were conducted on six texturally different soils at varying sodicity levels to obtain saturated hydraulic conductivity and van Genuchten soil-water retention parameters. ... Journal of Irrigation and ...

Effect of Sodicity on Soil-Water Retention and Hydraulic ...

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Food Security by Optimal Use of Water: Synthesis of the 6th and 7th World Water Forums and Developments since Then. Pasquale Steduto; Bart Schultz

Review Articles: Irrigation and Drainage

Journal of the Japanese Society of Irrigation, Drainage and Rural Engineering Journal of Irrigation Engineering and Rural Planning Vol. 1996(1996) No. 30 Activities of IPTRID and Japan's Participation in the Program: New R&D Program on Drainage in the Humid Tropics

Journal of Irrigation Engineering and Rural Planning

Irrigation and drainage abstracts. [Commonwealth Agricultural Bureaux.]; Home. WorldCat Home About WorldCat Help. Search. Search for Library Items Search for Lists Search for Contacts Search for a Library. Create lists, bibliographies and reviews: or Search WorldCat. Find items in libraries near you ...

Irrigation and drainage abstracts (Journal, magazine, 1975 ...

Purpose: To compare the clinical efficacy of disposable multifunctional drainage tube (DMDT)-assisted irrigation with the traditional abscess incision rubber drainage technique in patients with severe multi-space infections in oral and maxillofacial head and neck regions.. Patients and Methods: The data of 74 patients with severe multi-space infections in oral and maxillofacial head and neck ...

Application of Disposable Multifunctional Drainage Tube ...

Plant Biology is a peer-reviewed scientific journal of plant biology. The journal was originally established as Berichte der Deutschen Botanischen Gesellschaft in 1883, changed its name to Botanica Acta in 1988. In 1999, the journal renamed itself Plant Biology, and restarted the volume numbering.. Plant Biology is published by John Wiley & Sons on behalf of the German Society for Plant ...

Plant Biology (journal) - Wikipedia

The strawberry variety 'Hongjia' was used as test material, and the effects of deep tillage combined with diffuse water irrigation and drainage on soil salinity and strawberry growth in greenhouse were studied. The results showed that deep plowing soil 10-15 days before planting strawberry, irrigation and drainage once a day with diffuse water immersion for 3 hours, repeated for 4 times, the ...

Effects of deep tillage and flooding irrigation and ...

In this study, costs and benefits of the World Bank-funded Ribb Irrigation and Drainage Project (RIDP) were investigated using a unique systems approach. The impact for farmers with different initial farming systems (rainfed - residual moisture - irrigated) was studied using field observations, document analyses, remote sensing, agronomic ...

From fast-track implementation to livelihood deterioration ...

The double-lumen irrigation-suction tube was a protective factor for forming a grade C AL compared with the passive drainage tube (OR = 0.194, 95% CI: 0.055-0.686, p = 0.011). Of the 34 patients with grade A or B AL, 26 patients had spontaneous closure—19 in the double-lumen irrigation-suction tube group and 7 in the passive drainage tube ...

A double-lumen irrigation-suction tube placed during ...

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